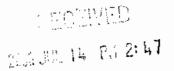
### Use Attainability Analysis

for

WBID 3323 Rock Creek

Submitted by Tetra Tech, Inc

To Missouri Department of Natural Resources Water Protection Program



#### Data Sheet A - Water Body Identification

Data Sheet A - Water Body Identification	THE REAL STREET, OF TRACE
Water Body Name: (from USGS 7.5' quad) ROCK CreeK	
8-digit HUC: 10300101	
Missouri WBID #: 3323	
County: CLOY	· · · · · · · · · · · · · · · · · · ·
Upstream Legal Description:	
Downstream Legal Description:	
Upstream Coordinates: (UGS 84, ddd.ddddd) 39. 34351 ; 94.39032 (G 6.30.05)	7876; 94.44518
Downstream Coordinates: 39.37876; 94.44518 6.30.05 39.343	57, 94.39032
Discharger Facility Name(s): FOX RUN	
Discharger Permit Number(s):	
Number of Sites Evaluated: 6	
Name of Surveyor and Telephone Number: DB CG 410-356 89	93
Organization: Tetra Tech INC	
Position: Scientists	

datasheet is true and accurate. 6/30/05 Date:

ROCK Creek Scale 1 ; 50,000 1" = 4170 ft DELORME © 2002 DeLorme, Topo USA &. Data copyright of content owner, www.delorme.com

#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 33	23 (she #	F331)	Site Location I	Description: NE 136+	n street		
Site GPS Coordinates: 3	9.34357:94	39032		at bridge c	10561hg		
Date & Time: 30 \UV				Facility Name: FOX RUN			
Personnel: DB CG			Permit Numbe				
Current Weather Condition	ons: Rainina,	cloudy	Weather Cond	itions for Past 7 days:	humid dru		
		nstream:	1956 Oth		. ]		
ses Observed*:			memor	y card A			
☐ Swimming	☐ Skin diving	□s	CUBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	□в	oating	☐ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	□Fi	ishing	None of the above	☐ Other:		
Describe: (include numb	er of individuals rec	reating, freq	uency of use, phot	o-documentation of evidence	of recreational uses, etc.)		
N/A							
<b>,</b> , , , , , , , , , , , , , , , , , ,							
				·.			
				·			
urrounding Condition	ns*• (Mork all that t	romote or i	mnede recreational	uses. Attach photos of evider	see or unitsital		
ems of interest.)	20 4 (1920CK dil tilat	JIOINOIL OI I	inpode recreditional	ases. That photos of cyac.	Re of unason		
☐ City/county parks	□ Playgrounds	☐ MDC o	conservation lands	☐ Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks	☐ Nation	al forests	☐ Nature trails	☐ Stairs/walkway		
☐ No trespass sign	☐ Fence	☐ Steep s	lopes	□ Other:			
vidence of Human Us	······································						
Roads	☐ Foot paths/pri	nts 🗆	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks		
☐ Rope swings	+				C Fishing Tookle		
	L Camping Sites	, , ,	rite biving	☐ NPDES Discharge	I LI FISHING I ackie		
Other:	☐ Camping Sites	, , _	Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle		

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

# Page Two - Data Sheet B for WBID # 3323 : (Site ID 331)

	gy:			•
Upstream View	Physical Dir	nensions:		
☐ Riffle Widt	h (ft);	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
Run Widt	h(9)×10m	Length (M): 20	Avg. Depth (ft): 0.5	m Max. Depth (ft): 0.6 m
□ Pool Widt	h (ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
⊠ Flow Prese	ent? XYes	□ No	Estimated (ft³/sec): ***	3m in I second
Downstream V	iew Physical	Dimensions:	* visual estim	nates
☐ Riffle Widt	h (ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
⊠ Run Widt	h 990: 10 m	Length (ft): 20	m Avg. Depth (桁): 0.りr	m Max, Depth (ft): 0-6 m
□ Pool Widt	h (ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
Flow Prese	ent? XYes	□ No	Estimated (ft³/sec):**	mm I second
bstrate*: (Thes	o velves -t1-1 -			vater due to rain.
% Cobl		Gravel	% Sand % Silt	% Mud/Clay   % Bedroo
N/A ater Character	iction*• Afort	all that apply		· · · · · · · · · · · · · · · · · · ·
Odor:	Sewage	an mat appry.)  ☐ Musky	☐ Chemical ☑ None	Other:
Color:	□ Clear	☐ Green	☐ Gray ☐ Milky	Ø Other: BROWN
Bottom Deposit:	□ Sludge	☐ Solids	Fine sediments   None	Other:
Surface Deposit:	Oil	□ Scum	□ Foam None	Other:
this information is a imprehensive under cision on the recreation of the undersigned tasheet is true	not to be used solution use analysis d, hereby affi	ely for removal of a reconditions. Conseque but may point to cond	cluding information from increational use designation but rathently, this information is not intenditions that need further analysis or my knowledge, that all information:	ner is to provide a more ded to directly influence a rethat effect another use.
	11 1 m	كالتسمين مالمات	/.·	entirel-
rganization:	Tha T		Position: <u>SCI</u> QCChlck% CG	entist









#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 33	23 (site #	332)	Site Location D	escription: NE 144+	151	
Site GPS Coordinates: 30	7.35310; 94.4	10237-	]	at bridge	crossing	
Date & Time: 30 )Ut		,22pm	Facility Name: FOX RUN			
Personnel: DB, CG	•	'	Permit Number:			
Current Weather Conditio	ns: Rainina,	cloudy	Weather Condit	ions for Past 7 days: Hot	humid dru	
			1959 Othe	r: 1957	,	
ses Observed*:			<b>1</b> /^\-	emory card A	+	
☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing	
□ Wind surfing	☐ Kayaking	□Во	ating	☐ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	☐ Fis	hing	None of the above	☐ Other:	
Describe: (include numbe	or of individuals recr	eating, frequ	ency of use, photo-	-documentation of evidence	of recreational uses, etc.)	
NA				•		
17						
					•	
L			·····			
prrounding Condition	or∰e /3.5h -11 ebos -		mada rearestionel :	ises. Attach photos of evider	oga Ar upugugi	
ems of interest.)	is*: (Mark an mac p	nomore or m	upede recreationar t	ises. Attach photos of evider	ice of imposition	
☐ City/county parks	☐ Piaygrounds	☐ MDC co	onservation lands	☐ Urban areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks	☐ Nationa	l forests	☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	☐ Fence	☐ Steep sle	opes	DA Other: MOWLO	lawn 1957	
vidence of Human Us	o*:				olevelopment-	
Roads	☐ Foot paths/prit	nts 🗆	Dock/platform	☐ Livestock Watering	□ RV / ATV Tracks	
☐ Rope swings	☐ Camping Sites		Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
□ Other:						

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two – I	Data Shee	t B for V	VBID# <u>332</u>	23:151te#	332)		
Stream Morj <u>Upstream</u>		veical Dir	nencione:				
Riffle	Width (ft):	_	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
⊠ Run	Width (ft):	4	Length (ft):	Avg. Depth	(ft): 0.5m	Max. Depth (ft):	0.5m
□ Pool	Width (ft):		Length (ft):	Avg. Depth		Max. Depth (ft):	
₽/Flow	Present?	Yes	□ No	Estimated (f	t³/sec): 2	meters/sec	and **
Downstra	am View	<del>- / · · · · · · · · · · · · · · · · · · </del>	Dimensions:	* Visual			
Riffle	Width (ft):		Length (ft):	Avg. Depth		Max. Depth (ft):	
⊠ Run	Width (ft)		Length (ft):	Avg. Depth			0.600
□ Pool	Width (ft)	<u> </u>	Length (ft):	Avg. Depth	():2! / :	Max. Depth (ft):	J JW 1
⊠ Flow	Present?	Yes	□ No	Estimated (f		-11	and war
<u></u>		<del></del>				<u>meters/sec</u> High water o	
	(These value Cobble		odd up to 100%.) Gravel	% Sand 100		% Mud/Clay	% Bedrock
Water Char			all that apply.)	☐ Chemical	XNone	☐ Other:	
Color:		Sewage Clear	☐ Musky	☐ Gray	☐ Milky	Other: byow	<u></u>
Bottom De		Sludge	□ Solids	Fine sediments	□ None	C Other:	
Surface De	<u> </u>	Oil	□ Scum	☐ Foam	None	☐ Other:	
This informaticomprehensive decision on the latasheet is	ion is not to understand recreation signed, h true and	be used so ing of wate use analysi ereby aff accurate	lely for removal of a conditions. Cons but may point to confirm to the best	cincluding information of my knowledge, t  Date:  Positio	nation but rather on is not intended her analysis or the	is to provide a more it to directly influence a at effect another use.	
_				QC C	heck :	CG	











#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID#: 332	23 (site ID	-333)	Site Location D	escription: P	lattsburg	Rd at	
	Site GPS Coordinates: 39			Site Location Description: Plattsburg Rd at bridge crossing.				
	Date & Time: 30 )UV	ne 2005: 414	18 pm	Facility Name: FDX RUN				
	Personnel: DB, CG	স	<del> </del>	Permit Number				
	Current Weather Conditio		VAIR	Weather Condit	tions for Past 7	days: Hot.	humid.	divin.
	Photo Ids: Upstream:	961 Downs	stream; }	162 Othe	er: 1960	<del></del>	, , , , , , , , , , , , , , , , , , ,	$L^{-}$
Us	es Observed*:		,	Men	nony cau	rd A	-	
	☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	· · · · ·	☐ Water sk	iing
	☐ Wind surfing	☐ Kayaking	□ Boa	ting	□ Wading		☐ Rafting	
	☐ Hunting	☐ Trapping	□ Fish			f the above	☐ Other:	
Su	Describe: (include numbe							
iter	rrounding Condition  ns of interest.)	S": (Mark all that pro	omote or im	pede recreational	uses. Attach pi	totos of eviden	ce or unusual	
	☐ City/county parks	☐ Playgrounds	☐ MDC cor	nservation lands	☐ Urban a	ıreas	☐ Campgro	unds
	☐ Boating accesses	☐ State parks	□ National	forests	☐ Nature	trails	☐ Stairs/wa	lkway
	☐ No trespass sign	☐ Fence	☐ Steep slop	pes	DO Other:	mowed	Lawn	1960
Ev	idence of Human Us	e*:				adjacen	it to stra	eam
	Roads	☐ Foot paths/prints	s 🗆 D	ock/platform	☐ Livesto	ck Watering	□ RV/AT	V Tracks
	☐ Rope swings	☐ Camping Sites	□F	ire pit/ring	□ NPDES	Discharge	🖺 Fishing T	ackle
	☐ Other:							
		· · · ·			·· ··			

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 3323: (Site ID - 333) Stream Morphology: Upstream View Physical Dimensions: Width (ft): Avg. Depth (ft): Max. Depth (ft): Length (ft): 🛘 Riffle Width (fx): 5m Length (M): 20m Avg. Depth (ft): 0.3mMax. Depth (ft): ⊠(Run 0.4m Max. Depth (ft): Avg. Depth (ft): Width (ft): Length (ft): □ Pool Estimated (ft<sup>3</sup>/sec): Flow Zmeters/secono Present? Yes □ No o¥ ViSUAL Downstream View Physical Dimensions: Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): □ Run Length (ft): 20m Max. Depth (ft): 0.60 m Width (ft): Avg. Depth (ft): EX Pool 0.4 m 10 M Estimated (ft<sup>3</sup>/sec): □ Flow Imeter/second Present? ☐ Yes □ No \*\* High flow due to rain Substrate\*: (These values should add up to 100%.) 50 % Cobble % Gravel % Sand % Silt % Mud/Clay % Bedrock Aquatic Vegetation\*: (note amount of vegetation or algal growth at the assessment site) N/A Water Characteristics\*: (Mark all that apply.) Odor: □ Chemical ☑ None Other: ☐ Sewage □ Musky Color: □ Clear □ Green □ Gray □ Milky ☑ Other: prown Bottom Deposit: □ Solids ☑ Fine sediments □ None Other: ☐ Sludge Surface Deposit: □ Scum □ Foam None None Other: Comments: Please attach additional comments (including information from interviews) to this form. \*This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate Signed:

INC

DC Check & CG

September 29, 2004

Organization:



3323\_333 US





3323\_333 Mowed Lawn Adjacent to Stream



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

			Unit it is		<u> </u>				
Missouri WBID #: 33	23 (site)	ID-334	Site Location D	escription: MP HWY	12 at				
Site GPS Coordinates: 3	9.36804 194	1.42781	<u> </u>	road cross	ing .				
Date & Time: 30 JU	ne 2005; 5	101pm	Facility Name: FOX RUN						
Personnel: DB CG			Permit Number:		· · · · · · · · · · · · · · · · · · ·				
Current Weather Condition	ns: Cloudy, 5	howers	Weather Condit	ions for Past 7 days: Hot,	humid, dry				
Photo Ids: Upstream:	965 Dow	nstream: 1	964 Othe	r: 1963	<del></del>				
Uses Observed*:	•		memor	1 card A					
☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing				
☐ Wind surfing	☐ Kayaking	□ Во	ating	□ Wading	☐ Rafting				
☐ Hunting	☐ Trapping	□ Fis		None of the above	☐ Other:				
Describe: (include numbe	er of individuals rec	reating, frequ	ency of use, photo	documentation of evidence	of recreational uses, etc.)				
N/A	N/A								
Surrounding Condition tems of interest.)	15*: (Mark all that p	promote or in	npede recreational u	uses. Attach photos of evider	nce or unusual				
☐ City/county parks	☐ Playgrounds	☐ MDC α	onservation lands	☐ Urban areas	☐ Campgrounds				
☐ Boating accesses	☐ State parks	☐ National	l forests	☐ Nature trails	☐ Stairs/walkway				
☐ No trespass sign	☐ Fence	☐ Steep slo	opes	1963 n	nowed lawn				
Evidence of Human Us	e*:			alor	g stream.				
Roads	☐ Foot paths/pri	nts 🗆 I	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks				
<del>,</del>									
☐ Rope swings	☐ Camping Sites		Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle				
☐ Rope swings ☐ Other:			Fire pit/ring	□ NPDES Discharge	☐ Fishing Tackle				

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 3323 : (5116 ID - 334) Stream Morphology: Upstream View Physical Dimensions: Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Riffle Length (ft): 20 m 0.8m 🏻 Run Width (ft): Avg. Depth (ft): 0.**5**m Max. Depth (ft): Width (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Pool Length (ft): Estimated (ft<sup>3</sup>/sec): Imeter/ \\ Flow Present? TX Yes sewind □ No Downstream View Physical Dimensions: Width (ft): ☐ Riffle Length (ft): Avg. Depth (ft): Max. Depth (ft): Width (ft): Avg. Depth (ft): □ Run Length (ft): Max. Depth (ft): Width (ft): 10 m Avg. Depth (ft): 0.**B**m Length (ft): 20m Max. Depth (ft): D(Pool Estimated (ft<sup>3</sup>/sec): ☐ Flow Present? ☐ Yes SLLWYUS Substrate\*: (These values should add up to 100%.) % Cobble % Gravel % Sand % Silt % Mud/Clay % Bedrock Aquatic Vegetation\*: (note amount of vegetation or algal growth at the assessment site) Water Characteristics\*: (Mark all that apply.) Odor: ☐ Chemical □ Sewage ☐ Musky None Other: Color: ☐ Clear □ Green □ Grav □ Milky ☑ Other: 010WM Bottom Deposit: ☐ Sludge □ Solids Fine sediments □ None Other: Surface Deposit: ☑ None Oil ☐ Scum □ Foam Other: Comments: Please attach additional comments (including information from interviews) to this form. \*This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Signed: Organization:

QC Check & CG







3323\_334 Mowed Lawn Adjacent to Stream



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 33	23 (site I	1) 33	Site Location D	escription: UMMAMed	Rd off
Site GPS Coordinates: 2		1.425	<del>/</del>	MO HWY C	12
Date & Time: 30 Jun		17 pr		FOX RUN	
Personnel: DB, (6	<del>्रा</del>		Permit Number:		
Current Weather Condition	ons: Cloudy, 5	howe	Weather Condit	ions for Past 7 days: Hot	humid dru
Table to TT		nstream:			-, -, -, -, -
ses Observed*:			memory co	<del></del>	
☐ Swimming	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		Boating	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping		l Fishing	None of the above	☐ Other:
				•	
rrounding Condition	ns <b>*:</b> (Mark all that p	promote (	or impede recreational u	uses. Attach photos of evide	nce or unusual
rrounding Condition ms of interest.)  □ City/county parks	ns*: (Mark all that p	<u> </u>	or impede recreational u	uses. Attach photos of eviden	nce or unusual  Campgrounds
ms of interest.)	1	□ MD	v		· · · · · · · · · · · · · · · · · · ·
City/county parks	☐ Playgrounds	☐ MD	C conservation lands	☐ Urban areas	☐ Campgrounds
☐ City/county parks ☐ Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MD	C conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds
☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MD ☐ Nati	C conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
□ City/county parks □ Boating accesses □ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MD Nati	C conservation lands ional forests p slopes	☐ Urban areas ☐ Nature trails ☐ Other:	☐ Campgrounds ☐ Stairs/walkway

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

## Page Two - Data Sheet B for WBID # 3323 : (516 ID - 335)

☐ Riffle	Width (f		nensions: Length (ft):	Avg.	Depth (ft):	Max. Depth (ft	):
□ Run	Width (f	t):	Length (ft):	Avg.	Depth (ft):	Max. Depth (ft	):
Pool	Width (	8: 7m	Length (ff): 7	Om Avg.	Depth (ff): 0,2	5m Max. Depth (fi	5:0.3m
Flow	Present?	X Yes	□ No		ated (ft³/sec): **	2 seconds/m	cter
Downstrea	am Vie	w Physical	Dimensions:				
☐ Riffle	Width (	<u> </u>	Length (ft):	Avg.	Depth (ft):	Max. Depth (ft)	 ):
⊠ Run	Width (	n 7m	Length (ft): 2	Om Avg.	Depth (ft): 0.2	Max. Depth (ft)	r25m
□ Pool	Width (1	ft):	Length (ft):		Depth (ft):	Max. Depth (ft)	
□ Flow	Present's	Yes	□ No	Estim	ated (ft³/sec):	meter/secon	nd_
hetrata#.	CT1		11 1000			igh flow due	
	Cobbie		add up to 100%.) 6 Gravel	% Sand	10 % Silt	% Mud/Clay	90 % Bedrock
odor:	acterist		all that apply.)	Chemical	₩ None	☐ Other:	
Color:		□ Sewage	☐ Musky	☐ Chemical		Other:	
Bottom De	noeit:	Clear	Green	Gray	☐ Milky	Ø Other: bro	WUY1
Surface De		Sludge	☐ Solids	Fine sedin	7	Other:	
Surface De	posit:	Oil	☐ Scum	☐ Foam	None	Other:	
omments: ]	Please a	attach addit	ional comments	(including infe	ormation from in	terviews) to this for	m.
mprehensive i	understa	nding of wate	r conditions. Conse	quently, this info	rmation is not inten-	er is to provide a more led to directly influence	a ·
cision on the	recreatio	π use analysi	s but may point to c	onditions that nee	d further analysis or	that effect another use.	
the unders	signed,	hereby aff	irm to the best	of my knowle	dge, that all info	rmation reported	on this UAA
atasheet is i	true an	d accurate	20		n /-		
		1.00 1 10 1 1			6/3/	A / 2 m	
		<u> </u>		D	ate:	7 6)	
igned:			Tich In			•	
		H/A	Tich, In			ientist	









3323\_335 ATV Tracks



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

_ <del>_</del>					
Missouri WBID#: 33	23 (site]	[0-3]	Site Location De	- U 114. 17	aet at
Site GPS Coordinates:	7.37876:94	4451	87	road cro	issing
Date & Time: 30 Jun		lo pn		FOX RUN	
Personnel: DB (6	^	1	Permit Number:		
Current Weather Condition	ons: Cloudy St	10WE	Weather Conditi	ons for Past 7 days: HO	humraldry
I		nstream	_		,
es Observed*:			memo	ory card A	
☐ Swimming	☐ Skin diving		☐ SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	. [	☐ Boating	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping		☐ Fishing	None of the above	Other:
Describe: (include numb					
N/A					· · · · · · · · · · · · · · · · · · ·
N/A				ses. Attach photos of evide	nce or unusual
N/A-		promote			nce or unusual
rrounding Condition ms of interest.)	18*: (Mark all that p	oromote	or impede recreational u	ses. Attach photos of evide	
rrounding Condition ms of interest.)  City/county parks	18*: (Mark all that p	oromote □ M □ Na	or impede recreational u DC conservation lands	ses. Attach photos of evide	☐ Campgrounds
rrounding Condition ms of interest.)  □ City/county parks □ Boating accesses	ns*: (Mark all that p □ Playgrounds □ State parks □ Fence	oromote □ M □ Na	or impede recreational u DC conservation lands ational forests	ses. Attach photos of evide  Urban areas  Nature trails	☐ Campgrounds ☐ Stairs/walkway
Irrounding Condition ms of interest.)  ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	ns*: (Mark all that p □ Playgrounds □ State parks □ Fence	oromote □ M □ Na □ Ste	or impede recreational u DC conservation lands ational forests	ses. Attach photos of evide  Urban areas  Nature trails	☐ Campgrounds ☐ Stairs/walkway
Trounding Condition ms of interest.)  ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	Playgrounds State parks Fence	□ MI □ Na □ Ste	or impede recreational under the conservation lands ational forests the cep slopes	ses. Attach photos of evide  Urban areas  Nature trails  Other: MOWCO	□ Campgrounds □ Stairs/walkway □ QWN 1972

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

## Page Two - Data Sheet B for WBID # 3323: (Site ID - 336)

Stream Morj <u>Upstream</u>		ysical Dir	nensions:			
□ Riffle	Width (ft)	<del></del>	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
[X] Run	Width (ft)	: Im	Length (ft):	Om Avg. Depth	(ft): 0.15m	Max. Depth (ft): 0.2.m
☐ Pool	Width (ft)	:	Length (ft):	Avg. Depth		Max. Depth (ft):
12 Flow	Present?	YZ Yes	□ No	Estimated (f	13/sec): 2 m	neters/second
Downstre	am View	Physical	Dimensions:			,
Riffle	Width (ft)		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
Run	Width (ft)	);	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
Œ. Pool	Width (ft)	): 2mi	Length (ft): ]	) M Avg. Depth	(ft): 0.25m	Max. Depth (ft): 0.3m
Flow	Present?	X Yes	□ No	Estimated (f	t³/sec): me	ter/second
Substrate*:	(These val	nes should :	add up to 100%.)			
309	6 Cobble		Gravel	% Sand	% Silt	% Mud/Clay 70 % Bedrock
Water Char		CS*: (Mark				
Odor:		Sewage	☐ Musky	☐ Chemical	□XNone	Other:
Color:		Clear	☐ Green	☐ Gray	☐ Milky	XOther: brown
Bottom De	<del></del>	Sludge	☐ Solids	☐ Fine sediments	□ None	Other: Cobble
Surface De	eposit: [	□ Oil ·	□ Scum	☐ Foam	Моле	☐ Other:
*This informaticomprehensive decision on the	ion is not to understand recreation signed, h	o be used so ling of wate use analysis	lely for removal of a conditions. Consess but may point to co	(including informate recreational use design quently, this information of the further than the conditions that need further than the conditions th	nation but rather is on is not intended t ner analysis or that	to provide a more to directly influence a
datasheet is	true and	l accurate				
Signed:	1	<u> </u>		Date:	6/30/0 n: <u>Sciev</u>	Ý <u> </u>
Organization	:	tra 7	ech INC	Positio	n: <u>5010</u> v	ntist
				QC Ch.	eck 8 CG	

3323\_336 DS





3323\_336 Mowed Lawn Adjacent

